L Number	Hits	Search Text	DB	Time stamp
1	1	(magnetic near sensor) with (measur$3 near device) with (change near2 resistance)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/18 14:48
2	319	(measur$3 near device) with (change near2 resistance)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/18 15:04
3	9	((measur$3 near device) with (change near2 resistance)) and magnetoresistive	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/18 14:51
4	1	((measur$3 near device) with (change near2 resistance)) and (plural$3 near ((electric near feed) (discharge near line$1)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/18 14:56
5	2	((measur$3 near device) with (change near2 resistance)) and (plural$3 near (electric (discharge near line$1)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/18 14:56
6	88	(plural$3 near ((electric near feed) (discharge near line$1)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/18 14:57
7	3947	(measur$3 near device) and (change near2 resistance)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/18 15:05
8	1	((measur$3 near device) and (change near2 resistance)) and ((plural$3 near ((electric near feed) (discharge near line$1))))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/18 15:05
9	165	(measur$3 near device) near5 (change near2 resistance)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/18 15:05
-	2	("5654566").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/12 13:30
-	5	("3696349" | "4520300" | "5432373" | "5448515" | "5565695").PN.	USPAT	2004/09/12 13:33
-	1	"5432373".PN.	USPAT	2004/09/12 13:53
-	6	("4823177" | "4949039" | "5005096" | "5134533" | "5206590" | "5251088").PN.	USPAT	2004/09/12 13:37
-	1484	257/295,421-427.ccls.	USPAT	2004/09/12 13:53
-	0	(257/295,421-427.ccls. and magnetoresist$3) and (((semi near magnetic) semi$1magnetic) with non$1magnetic)	USPAT	2004/09/12 16:12
-	4	(257/295,421-427.ccls. and magnetoresist$3) and ((semi near magnetic) semi$1magnetic)	USPAT	2004/09/12 13:56
-	3	("5629549" | "5652445" | "5962905").PN.	USPAT	2004/09/12 13:58
-	3	("3650581" | "4700211" | "5432373").PN.	USPAT	2004/09/12 13:59
-	146	257/295,421-427.ccls. and magnetoresist$3	USPAT	2004/09/12 14:43
-	1	"6515573".PN.	USPAT	2004/09/12 14:22

-	6	("5652445" | "5654566" | "5817221" | "5871625" | "5928804" | "5981095").PN.	USPAT	2004/09/12 14:27
-	266883	257/$.ccls. 438/$.ccls. 365/$.ccls. 360/$.ccls. 324/$.ccls.	USPAT	2004/09/12 14:43
-	4573	(257/$.ccls. 438/$.ccls. 365/$.ccls. 360/$.ccls. 324/$.ccls.) and magnetoresist$3	USPAT	2004/09/12 15:14
-	13	((257/$.ccls. 438/$.ccls. 365/$.ccls. 360/$.ccls. 324/$.ccls.) and magnetoresist$3) and (spin near polariz$5 near carrier$1)	USPAT	2004/09/12 14:46
-	0	((257/$.ccls. 438/$.ccls. 365/$.ccls. 360/$.ccls. 324/$.ccls.) and magnetoresist$3) and (contact near2 ((semi near magnetic) semi$1magnetic))	USPAT	2004/09/12 14:48
-	0	((257/$.ccls. 438/$.ccls. 365/$.ccls. 360/$.ccls. 324/$.ccls.) and magnetoresist$3) and (contact with ((semi near magnetic) semi$1magnetic))	USPAT	2004/09/12 14:48
-	5	((257/$.ccls. 438/$.ccls. 365/$.ccls. 360/$.ccls. 324/$.ccls.) and magnetoresist$3) and ((semi near magnetic) semi$1magnetic)	USPAT	2004/09/12 14:50
-	2135	((257/$.ccls. 438/$.ccls. 365/$.ccls. 360/$.ccls. 324/$.ccls.) and magnetoresist$3) and ((non near magnetic) non$1magnetic)	USPAT	2004/09/12 16:12
-	148	(((257/$.ccls. 438/$.ccls. 365/$.ccls. 360/$.ccls. 324/$.ccls.) and magnetoresist$3) and ((non near magnetic) non$1magnetic)) and (tunnel$3 near barrier)	USPAT	2004/09/12 14:51
-	6141	magnetoresist$3	USPAT	2004/09/12 15:14
-	103	magnetoresist$3 and (((lower first) near contact) with ((upper second) near contact))	USPAT	2004/09/12 15:15
-	10	(magnetoresist$3 and (((lower first) near contact) with ((upper second) near contact))) and (tunnel$3 with (nonmagnetic non$1magnetic (non near magnetic)))	USPAT	2004/09/12 15:36
-	7	("5438470" | "5668688" | "5731937" | "6504690" | "6542340" | "6587315" | "6587318").PN.	USPAT	2004/09/12 15:19
-	147	(nonmagnetic non$1magnetic (non near magnetic)) near5 between near5 contact$1	USPAT	2004/09/12 15:37
-	28	((nonmagnetic non$1magnetic (non near magnetic)) near5 between near5 contact$1) and magnetoresist$3	USPAT	2004/09/12 15:37
-	78	((semi near magnetic) semi$1magnetic)	USPAT	2004/09/12 16:21
-	9	("5565695" | "5652445" | "5654566" | "5962905" | "6297987" | "6355953" | "6482729" | "6501143" | "6522573").PN.	USPAT	2004/09/12 16:13
-	0	ZnBeMnFe	USPAT	2004/09/12 16:23
-	43	II-IV near semiconductor	USPAT	2004/09/12 16:23
-	46	(II-IV near semiconductor) BeMnZnSe	USPAT	2004/09/12 16:34
-	9	("5565695" | "5652445" | "5654566" | "5962905" | "6297987" | "6355953" | "6482729" | "6501143" | "6522573").PN.	USPAT	2004/09/12 16:32
-	0	(II-IV near semiconductor) with BeMnZnSe with magnetic	USPAT	2004/09/12 16:34
-	0	(II-IV near semiconductor) with BeMnZnSe	USPAT	2004/09/12 16:34
-	2	magnetic with BeMnZnSe	USPAT	2004/09/12 16:34
-	0	(semimagnetic semi$1magnetic (semi near magnetic)) near2 contact$1	USPAT	2004/09/13 14:26
-	2	((semimagnetic semi$1magnetic (semi near magnetic)) near material$1) with contact$1	USPAT	2004/09/13 14:31
-	3	((semimagnetic semi$1magnetic (semi near magnetic)) near material$1)	USPAT	2004/09/13 14:32
-	43	II-IV near semiconductor) (Be near Mn near Zn near Se	USPAT	2004/09/13 14:35
-	43	II-IV near semiconductor) (Be near Mn near Zn near Se	USPAT	2004/09/13 15:22
-	0	Be near Mn near Zn near Se	USPAT	2004/09/13 15:22
-	3	BeMnZnSe BeMnSeZn BeZnMnSe BeZnSeMn MnBeZnSe MnBeSeZn	USPAT	2004/09/13 16:54
-	14	("3818328" | "5206590" | "5432373" | "5541868" | "5629549" | "5654566" | "5721654" | "5793697" | "5872368" | "5929636" | "6031273" | "6064083" | "6114719" | "6297987").PN.	USPAT	2004/09/13 15:28
-	3	("5629549" | "5652445" | "5962905").PN.	USPAT	2004/09/13 15:43
-	9	("5565695" | "5652445" | "5654566" | "5962905" | "6297987" | "6355953" | "6482729" | "6501143" | "6522573").PN.	USPAT	2004/09/13 15:53
-	192	(tunnel$3 adj barrier) with contact$1	USPAT	2004/09/13 16:55
-	117	((tunnel$3 adj barrier) with contact$1) and $magnetic	USPAT	2004/09/13 17:14
-	0	((tunnel$3 adj barrier) with contact$1) and (non$1magnetic with semi$1magnetic)	USPAT	2004/09/13 17:13
-	0	((tunnel$3 adj barrier) with contact$1) and (non$1magnetic same semi$1magnetic)	USPAT	2004/09/13 17:13

-	0	((tunnel$3 adj barrier) with contact$1) and non$1magnetic and semi$1magnetic	USPAT	2004/09/13 17:13
-	111	((tunnel$3 adj barrier) with contact$1) and $5magnetic	USPAT	2004/09/13 17:14
-	5869	magnetoresistive	USPAT	2004/09/17 18:36
-	0	magnetoresistive and (contact near2 (semi-magnetic semi$1magnetic (semi near magnetic)))	USPAT	2004/09/17 18:36
-	0	magnetoresistive and (contact with (semi-magnetic semi$1magnetic (semi near magnetic)))	USPAT	2004/09/17 18:36
-	0	magnetoresistive and (contact with (semi-magnetic semi$1magnetic (semi near magnetic)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/17 18:37
-	15320	magnetoresistive	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/18 14:49
-	3	magnetoresistive and (contact with (semi-magnetic semi$1magnetic (semi near magnetic)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/17 18:38
-	11	magnetoresistive and (semi-magnetic semi$1magnetic (semi near magnetic))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/17 19:14
-	9	("5565695" | "5652445" | "5654566" | "5962905" | "6297987" | "6355953" | "6482729" | "6501143" | "6522573").PN.	USPAT	2004/09/17 18:40
-	3	("5629549" | "5652445" | "5962905").PN.	USPAT	2004/09/17 18:41
-	2	("5757066").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/17 18:47
-	0	200059051.URPN.	USPAT	2004/09/17 19:14
-	169	(semi-magnetic semi$1magnetic (semi near magnetic))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/17 19:14
-	87	((semi-magnetic semi$1magnetic (semi near magnetic))) and (contact electrode terminal)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/17 19:15